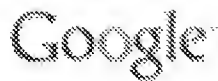


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directional radiation divide by total counts

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**Divide** the **total count** for the period by the exact number of minutes to get the ... you detect only the **radiation** that decays in the **direction** of the ...

[www.berkeleyradiation.com/FAQ/FAQ-904-907.html](http://www.berkeleyradiation.com/FAQ/FAQ-904-907.html) - [Cached](#) - [Similar](#)

### [Monte Carlo simulations of the Galileo energetic particle detector ...](#)

Monte Carlo **radiation** transport studies have been performed for the Galileo ... The EPD consists of two bi-**directional** telescopes, mounted on a platform that can be stepped .... They were then **divided** by the **total count** rate expected. ...

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### [Perfusion-Ventilation Lung SPECT Image Analysis System Based on ...](#)

The system can automatically **divide** the pulmonary lobe into 9 regions and calculate the **radiation counts** and its proportion in the **total counts**. ...

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neglected since the collimators are highly **directional**, and the **radiation** .... The factor 4 in the denominator is required because the **total count** is only ... **divided** by a 16-bit counter whose modulus is similarly preset to the **total** ...

[www.iop.org/EJ/article/0031-9155/23/4/021/pbv23i4p782.pdf](http://www.iop.org/EJ/article/0031-9155/23/4/021/pbv23i4p782.pdf) - [Similar](#)

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### [Neutron/gamma ray survey instrument with \*\*directional\*\* gamma ray ...](#)

**Directional radiation** response capabilities are typically obtained with **radiation** .... The detailed description of the invention is **divided** into sections. .... To summarize, a first **total count** rate reading is noted with the instrument ...

[www.patentsform.us/patents/7026627/description.html](http://www.patentsform.us/patents/7026627/description.html) - [Similar](#)

### [Characteristic values of a detector in a \*\*radiation\*\* field](#)

Then the differential number of **counts** per unit time detected due to the **radiation** from this ... events per unit time **divided** by the **directional** flux den- sity N/E,@,r ... The **total** rate detected from all the environmental space is then ...

[www.springerlink.com/index/U318545849632046.pdf](http://www.springerlink.com/index/U318545849632046.pdf) - [Similar](#)

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### [Radiation Protection Training Manual and Study Guide](#)

**Divide** the observed sample **count** rate by the detector efficiency to obtain the actual .... **radiation** are relatively low because the Cerenkov light is highly **directional**. ... In 10 minutes, the background yields 250 **total counts**. ...

[www.des.umd.edu/rs/material/tmsg/rs4.html](http://www.des.umd.edu/rs/material/tmsg/rs4.html) - [Cached](#) - [Similar](#)

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The display shows the current **radiation** level in **counts** per minute from .... To get the average **count**, **divide** the **total** reading by the number of minutes in ...

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### INSPECTOR User Manual

the current **radiation** level in **counts** per second from 0 to. 5000. **Total**/Timer. .... To get the average **count**, **divide** the **total** reading by the ...

[www.medcom.com/Inspector\\_Alert\\_Manual.pdf](http://www.medcom.com/Inspector_Alert_Manual.pdf) - [Similar](#)

### | Averaging Solar Radiation | Natural Frequency

A typical average is simply the cumulative sum **divided** by the **total** ... However, if we **count** only the hours when the Sun was actually above the ... solar **radiation** even if it is facing in the exact opposite **direction** to the direct Sun. ...

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**directional radiation divide by total counts**

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